OFFICE OF THE EXECUTIVE ENGINEER, WATER SUPPLY DIVISION, BANGALORE.

Notification dated 19—26th May 1959.

Enquiry No. 48.

Gentlemen,

Please quote your lowest rates for the supply of the following articles, the terms of delivery being F. O. R. Bangalore City, or free delivery at the stores. The supply should be made within a fortnight of the order.

Details about maker's name and quality of the article may be stated.

The quotation should reach this office on or before 10th June 1959 duly superscribed as "quotation to be opened on 10th June 1959 at 4 P.M."

Sl. No.	Description	Unit	Quantity required
1	C.I. road boxes 12" high 4" bore cylindrical with lid on the top hinged to the box with ½" M. S. rods and rivetted on both sides. The box should be flanged at bottom. Flanged portion to be ⅜" thick. The letters W.S.D. should be cast on the lid. The total weight of the box should be not less than 28 lbs. and the box should be painted black	Nos.	250

Yours faithfully,

.....

553 *Ex. Engr.*

Notification, dated 26th May 1959.

Enquiry No. 49.

Gentleman,

Please quote your lowest rates for the supply of the following articles, the terms of delivery being F. O. R. Bangalore City, or free delivery at stores. The supply should be made within a fortnight of the order.

Details about maker's name and quality of the article may be stated.

The quotation should reach this office on or before 10th June 1959 duly superscribed as "quotation to be opened on 10th June 1959 at 4 P.M."

Sl. No.	Description	Unit	Quantity required
1	Underground armoured cable cambric insulated three core cable for 5000 Volts 30 to 35 Amps capacity (7/.044 or 7/.052 or nearest size) ...	R ft.	75'
2	High tension cambric insulated cable single core braided 7/.44 or 7/.052 for 5000 Volts 30 to 35 Amps.	Yds.	300
3	19/.064 P.V.C. cable single core 660 Volts do ...	,,	200
4	7/.064 do do ...	,,	200
5	High tension 5000 Volts grade 50 Amps. single core cambric insulated wire	,,	100

Required to the Superintendent C.R.S.W.W. T.G. Hally.

Yours faithfully,

.....

554 *Ex. Engr.*

OFFICE OF THE EXECUTIVE ENGINEER, BANGALORE DIVISION, BANGALORE-1.

Notification dated 26th May 1959.

It is hereby published for the information of the general public that the P.W.D. hand Receipt Book No. 117, containing leaves from 4101 to 4200, is lost from 9th February 1959. In the above book only three receipts from 4101 to 4103 are used by this office under the signature of the Executive Engineer. The rest leaves from 4104 to 4200 are lost since 9th February 1959 and if those receipts are issued other than by this office with the signature of the undersigned, they are invalid.

K. BASAVANNA,

552 *Ex. Engr.*

OFFICE OF THE CHIEF ENGINEER (ELECTRICITY) MYSORE STATE ELECTRICITY BOARD, BANGALORE-1.

(Purchase Section).

Abstract Notification.

No. G.N. 31/COS.CL. The attention of the firms dealing in Electrical/Hardware materials is invited to this Office Notification No. 31/COS.-CL., dated 13th May 1959 calling for tenders for the supply of Clips and Wood screws, published on pages 1737–1738, Part VI of the *Mysore Gazette*, dated 28th May 1959.

Intending tenderers are requested to apply to the undersigned for copies of details.

It may be noted that the last date for submission of quotations for this Notification is 19th June 1959, up to 3 P.M. and quotations will be opened thereafter.

R. SRIRAM,

438—I-2 For *Chief Engr. (Electricity).*

Abstract Notification dated 20th May 1959.

No. G.N. 36/MPL. The attention of the firms dealing in Electrical materials is invited to this office Notification No. 36/MPL. dated 15th May 1959, calling for tenders for the supply of 20 H.P. Motor, published on page 1738, Part VI of the *Mysore Gazette*, dated 28th May 1959.

Intending tenderers are requested to apply to the undersigned for copies of details.

It may be noted that the last date for submission of quotations for this notification is 15th June 1959 up to 3 P.M., and quotations will be opened thereafter.

B. C. SRINIVASA MURTHY,

439—I-2 For *Chief Engr. (Electricity).*

Abstract Notification dated 21st May 1959.

No. G.N. 37/COS. The attention of the firms dealing in Electrical/Hardware materials is invited to this office Notification No. 37/COS., dated 20th May 1959 calling for tenders for the supply of Guy Wire 7 Strands of 10 SWG., published on pages 1738-1739, Part VI of the *Mysore Gazette*, dated 28th May 1959.

Intending tenderers are requested to apply to the undersigned for copies of details.

It may be noted that the last date for submission of quotations for this notification is 19th June 1959 up to 3 P.M. and quotations will be opened thereafter.

B. C. SRINIVASA MURTHY,

440—I-2 For *Chief Engr. (Electricity).*

(PURCHASE SECTION)

Notification dated 21st May 1959.

G. N. No. 38/EEH. Sealed tenders will be received in the Office of the Chief Engineer, Electricity, Mysore State Electricity Board, Bangalore, up to 3 P.M. on 22nd June 1959, for the supply of the following, the terms of delivery being f.o.r. Bangalore/Hubli.

Specification for the supply of sealable L.T. Cutouts.

General :—

1·01 This specification covers manufacture test and supply of sealable cutouts as per the detailed specification.

1·02 Notwithstanding anything said or omitted in the specification the material supplied must be suitable for satisfactory operation.

1·03 The material offered shall be guaranteed for satisfactory operation for a period of 12 months after servicing.

1·04 Tenderers offering materials under their own quota licence or those who do not require import licence should quote.

1·05 The rates must preferably be F.O.R. Bangalore.

1·06 The materials offered should be suitable for operation in tropical climate.

Section H—Technical.

General Description :—

2·01 Cutouts with a porcelain channel and fuse carrier fixed and closed in a metal box capable of being sealed and provided with inlet and outlet holes and one grounding stud on the case are required.

2·02 The cutouts shall be rated for 15 A. 250 V. The temperature of the contacts shall not exceed 58°C and provided further that the connecting terminal temperature does not exceed 30°C when carrying the rated current.

2·03 The contacts of the channel and fuse carrier shall be electro-plated so as to reduce contact resistance. The contacts shall be made of cold rolled brass or any other suitable sheet metal, so that they retain the tension for a long time under working conditions.

2·04 The channel shall be provided with incoming and outgoing connecting terminals electroplated.

2·05 The channel and fuse carrier shall be enclosed in a metal box so that it can be sealed.

3·01 Schedule of requirements.

Sealable Cutouts with metal enclosure channel and fuse carrier 15 A. 250 V. rating.	Approximately 5,000 Nos

4·01 Schedule of Technical Particulars to be furnished by the tenderer.

(a) Make.
(b) Type.
(c) Rating.
(d) Dimensioned drawing of Cutout.
(e) Material of external use.
(f) Whether grounding stud provided or not.
(g) Test Certificates in respect of current carrying capacity of the contacts attached or not.

P S.—1. Manufacturer's name, their trade mark, and brand, if any, should invariably be mentioned in the tender and illustrative leaflets giving technical particulars, etc., attached to the tender, to facilitate consideration of the offer.
2. Offers from ready stocks will be preferred.
3. Correct date of effecting supplies in the event of an order from this office should also be recorded in the tender.
4. Samples may also be sent to this office for inspection and return at tenderer's own cost.
5. Quotations without having the above particulars are liable to be rejected.

1. The tenderers should quote their best billing prices, which should be firm for a period of one month from the date of the tender. The rates should be quoted both in figures and words. The Chief Engineer, Electricity, does not bind himself to accept the lowest or any tender, but reserves himself the right to accept or reject any tender at his discretion.

2. No enhancement of rates for whatever causes will be allowed when once the quotation is accepted and order is placed.

3. Withdrawal from the quotation, after once it is accepted or failure to make the supply within the scheduled period will entail cancellation of the order and forfeiture of the earnest money, if any.

4. The earliest period within which delivery would be effected should be specified in the tender. The quantities in each item to be purchased may vary according to actual requirements at the time of placing orders.

5. Supply on our order will be subject to the general conditions of contract prevailing in this Board for local purchases.

6. In all matters of dispute, the decision of the Chief Engineer, Electricity, will be final and binding on the tenderers.

7. The tenders should be superscribed as tender for the supply of "L.T. Cutouts" to be opened after 3 P.M. on 22nd June 1959.

B. C. SRINIVASA MURTHY,
For *Chief Engineer, Electricity.*

445—s.c. 25

(PURCHASE SECTION)

Notification dated 21st May 1959.

G. N. No. PG/Siva/39. Sealed tenders will be received in the Office of the Chief Engineer, Electricity, Mysore State Electricity Board, Bangalore, up to 3 P.M. on 22nd June 1959, for the supply of the following, the terms of delivery being f.o.r., Maddur.

Domestic Refrigerators 7·8 C.ft. Capacity suitable to work on 230 Volts, Single Phase, 50 Cycles, A.C. supply. The unit shall be distinct and modern in appearance, finished in pleasing colour and shall be suitable for normal domestic use. The Refrigerator with a sealed unit will be preferred. The firm shall guarantee the sealed unit or the Refrigerator for a minimum period of five years from the date of supply. The Refrigerator shall be complete in all respects and have the normal facility of cold control.	8 Nos.

N.B.—Preference will be shown to offers from ready stocks and those offers which do not need any import licence or foreign exchange. Full descriptive literature shall be forwarded for the examination of the purchaser.

P.S.—1. Manufacturer's name, their trade mark, and brand, if any, should invariably be mentioned in the tender and illustrative leaflets giving technical particulars, etc., attached to the tender, to facilitate consideration of the offer.
2. Offers from ready stocks will be preferred.
3. Correct date of effecting supplies in the event of an order from this office should also be recorded in the tender.
4. Samples may also be sent to this office for inspection and return at tenderer's own cost.
5. Quotations without having the above particulars are liable to be rejected.

1. A sum of Rs. nil is payable in Cash/Bank Draft as earnest money before the due date of the tender. The Bank Drafts will have to be in favour of the Deputy Chief Engineer, Electricity, Mysore State Electricity Board, Bangalore-1, cheques will not be accepted. No tenders will be considered if the earnest money is not deposited before the due date of the tender.

2. The tenderers should quote their best billing prices, which should be firm for a period of one month from the date of the tender. The rates should be quoted both in figures and words. The Chief Engineer, Electricity, does not bind himself to accept the lowest or any tender, but reserves himself the right to accept or reject any tender at his discretion.

3. No enhancement of rates for whatever causes will be allowed when once the quotation is accepted and order is placed.

Withdrawal from the quotation, after once it is accepted or failure to make the supply within the scheduled period will entail cancellation of the order and forfeiture of the earnest money, if any.

4. The earliest period within which delivery would be effected should be specified in the tender. The quantities in each item to be purchased may vary according to actual requirements at the time of placing orders.

5. Supply on our order will be subject to the general conditions of contract prevailing in this Board for local purchases.

6. In all matters of dispute, the decision of the Chief Engineer, Electricity, will be final and binding on the tenderers.

7. The tenders should be superscribed as "tender for the supply of Domestic Refrigerators" to be opened after 3 P.M. on 22nd June 1959.

B. C. SRINIVASA MURTHY,
For *Chief Engineer (Electricity).*

444—sc 25

(PURCHASE SECTION).

Notification dated 26th May 1959.

G.N. No. 40—EEG. Sealed tenders will be received in the Office of the Chief Engineer (Electricity), Mysore State Electricity Board, Bangalore, up to 3 P.M. on 24th

June 1959, for the supply of the following, the terms of delivery being f.o.r., Gulbarga/Bangalore.

			Inches		Inches	Approx. Qnty. reqd. Cwt.
1	Bolts and nuts G.I. with washers ...		1	x	¾	1
2	Do	do ...	1½	x	¾	1
3	Do	do ...	2	x	¾	2
4	Do	do ...	2½	x	¾	1
5	Do	do ...	6	x	¾	6
6	Do	do ...	2	x	5/8	1
7	Do	do ...	2½	x	5/8	1
8	Do	do ...	5	x	5/8	5
9	Do	do ...	6	x	5/8	6
10	Do	do ...	9	x	5/8	1
11	Do	do ...	2½	x	½	1
12	Do	do ...	4	x	½	1
13	Do	do ...	6	x	½	1

P.S.—(1) Manufacturer's name, their trade mark and brand, if any, should invariably be mentioned in the tender and illustrative leaflets giving technical particulars, etc., attached to the tender, to facilitate consideration of the offer.

(2) Offers from ready stocks will be preferred.

(3) Correct date of effecting supplies in the event of an order from this office should also be recorded in the tender.

(4) Samples may also be sent to this office for inspection and return at tenderer's own cost.

(5) Quotations without having the above particulars are liable to be rejected.

1. A sum of Rs. ... is payable in Cash/Bank Draft as earnest money before the due date of the tender. The Bank Drafts will have to be in favour of the Deputy Chief Engineer, Electricity, Mysore State Electricity Board, Bangalore-1, cheques will not be accepted. No tenders will be considered if the earnest money is not deposited before the due date of the tender.

2. The tenderers should quote their best billing prices, which should be firm for a period of one month from the date of the tender. The rates should be quoted both in figures and words. The Chief Engineer (Electricity), does not bind himself to accept the lowest or any tender, but reserves himself the right to accept or reject any tender at his discretion.

3. No enhancement of rates for whatever causes will be allowed when once the quotation is accepted and order is placed.

Withdrawal from the quotation, after once it is accepted or failure to make the supply within the scheduled period will entail cancellation of the order and forfeiture of the earnest money, if any.

4. The earliest period within which delivery would be effected should be specified in the tender. The quantities in each item to be purchased may vary according to actual requirements at the time of placing orders.

5. Supply on our order will be subject to the general conditions of contract prevailing in this Board for local purchases.

6. In all matters of dispute, the decision of the Chief Engineer (Electricity), will be final and binding on the tenderers.

7. The tenders should be superscribed as "tender for the supply of Bolts and Nuts G.I. with washers" to be opened after 3 P.M. on 24th June 1959.

B. C. SRINIVASA MURTHY,
443 sc 25 For *Chief Engineer (Electricity)*.

OFFICE OF THE CHIEF ENGINEER, HYDRO-ELECTRIC CONSTRUCTION PROJECTS, RACE COURSE CROSS ROAD, BANGALORE.

(PURCHASE SECTION.)

Notification dated 26th May 1959.

G. N. No. 5000—HCP—TLC. Sealed tenders will be received in the Office of the Chief Engineer, H.E.C.P., Government of Mysore, Bangalore, up to 4 P.M. on 23rd June 1959, for the supply of the following, the terms of delivery being F.O.R., Tarikere.

Weighing machine—Metric—Heavy duty portable, platform type with back rail and mounted on four wheels enclosed in a cast iron frame, incorporating notch protection of capacity 2000 g. of platform size—48" x 48"—Major bar 0 to 2000 Kg. x 50 kg. Minor bar 50 kg x 200-500 gms. ... One No.

The weighing machine shall be graduated up to full capacity without loose weights, index plate shall be of stainless steel, clearly marked. The platform shall be mounted in ball bearings enclosed in grease retainers. The scale shall be designed and constructed to ensure a long life, of accurate weighing under the most exacting conditions. The machine shall be guaranteed for a period of five years.

The extra charge for graduation for both the systems in English and Metric, shall also be stated.

P.S.—(1) Manufacturer's name, their trade mark, and brand, if any, should invariably be mentioned in the tender and illustrative leaflets giving technical particulars, etc., attached to the tender, to facilitate consideration of the offer.

(2) Offers from ready stocks will be preferred.

(3) Correct date of effecting supplies in the event of an order from this office should also be recorded in the tender.

(4) Quotations without having the above particulars are liable to be rejected.

1. The tenderers should quote their best billing prices, which should be firm for a period of one month from the due date of the tender. The rates should be quoted both in figures and words. The Chief Engineer H. E. C. P. does not bind himself to accept the lowest or any tender, but reserves himself the right to accept or reject any tender at his discretion.

2. No enhancement of rates for whatever causes will be allowed when once the quotation is accepted and order is placed.

3. Withdrawal from the quotation after it is accepted or failure to make the supply within the scheduled period will entail cancellation of the order and forfeiture of the earnest money, if any. The successful tenderer should, if so required by us, deposit a sum equal to 5 per cent of the value of the order as earnest money for the satisfactory execution of the order in accordance with the terms and period of delivery specified in the order.

4. The earliest period within which delivery would be effected should be specified in the tender. The quantities in each item to be purchased may vary according to actual requirements at the time of placing orders.

5. Supply on our order will be subject to the general conditions of contract prevailing in this Department for local purchases.

6. In all matters of dispute, the decision of the Chief Engineer, H. E. C. P., will be final and binding on the tenderers.

7. Thetenders should be superscribed as "tender for the supply of Weighing Machine" to be opened after 4 P.M. on 23rd June 1959.

M. N. VISWANATHA SETTY,
442 sc 25 For *Chief Engr., H.E.C.P.*

OFFICE OF THE EXECUTIVE ENGINEER, SANITARY DIVISION, MYSORE.

Abstract Notification dated 16th May 1959.

The attention of the public is invited to the detailed notification inviting sealed tenders for providing water supply to Bookanbetta, Chennarayapatna Taluk, supply scheme published in page 1743-1744, Part VI of the *Mysore Gazette*, dated 28th May 1959.

The last date for receiving the tenders is 8th June 1959. Challan for having credited into the Treasury under "Revenue Deposits" the earnest money as specified in the above Notification should be enclosed with tender.

K. J. RANGACHAR,
538 *Ex. Engr.*

Notification dated 25th May 1959.

Sealed tenders duly signed by the contractors will be received at the Office of the Executive Engineer, No. 2, Sanitary Division, Mysore, up to 4 P.M. in connection with the following works :—

On 22nd June 1959.

National Water Supply and Sanitation Scheme (Rural) II Batch in Nanjangud Taluk, Mysore District.

National Rural Water Supply and Sanitation Scheme, Nanjangud Taluk.

Sl. No.	Description of work	Estimate Amount	Amount of work portion.	Earnest money deposit	Time for completion of work.
1	2	3	4	5	6
	I Thowarapur—	Rs.	Rs.	Rs.	Months
1	Sinking a Dug well of 8' dia.	3,000	2,772	140	2
2	Constructing a pump house of 8' x 9 for water supply	2,000	1,842	95	1
3	Constructing masonry tank of 5000 gallons on 6 ft. Staging.	4,200	3,728	186	3
4	Providing and laying C I. Rising main of 3" dia. (labour portion).	5,400	883	90	1
5	Laying 1½" G.I. distribution pipes.	4,000	440	22	1
6	Constructing 3" Silk pattern drain with new slabs as per design and specification.	1,459	1,459	75	2

1	2	3	4	5	6
	II Nerale—	Rs.	Rs.	Rs.	Months
1	Sinking a dug well of 8 ft. dia. ...	3,000	2,772	140	2
2	Pump house of 8' x 9' ...	2,000	1,842	95	1
3	Constructing R.C.C. tank of 10,000 gallons on 25 ft. staging.	10 500	7,045	353	2
4	C.I. Rising main laying ...	...	756	40	1
5	Distribution G.I. pipe laying ...	...	330	18	1
6	S.P. Drains Silk pattern drain ...	1,152	1,152	60	2
	III Hemargala—	Rs.	Rs.	Rs.	Months
1	Sinking a dug well of 8' dia.	3,000	3 772	140	2
2	Constructing a pump house ...	2,000	1,842	95	1
3	Do Ma onry tank of 5,000 gallons on 6' staging.	4,200	3,723	186	2
4	Laying C I. rising main ...	...	887	45	1
5	Do Distribution main G.I. pipe.	...	440	22	1
6	Constructing silk pattern drain ...	960	960	50	1

On 25th June 1959.

National Water Supply and Sanitation Scheme (Rural) 1st Batch in Mandya Taluk, Mandya District.

National Rural Water Supply and Sanitation Scheme, Mandya District.

Mandya Taluk.

	I Guthalu—	Rs.	Rs.	Rs.	Months
1	Sinking a dug well of 8' dia. ...	3 000	2,538	127	2
2	Constructing Pump house 8' x 9'	2,000	1,803	90	1
3	R.C.C tank of 10,000 gallons capacity.	10,500	7,022	350	2
4	Laying C I. Rising Main ...	15,700	2,319	116	2
5	Laying Distribution main ...	...	1,100	55	1
6	S.P. Drains constructing Ik pattern drain.	....	1,170	60	1
	II Keragodu—	Rs.	Rs.	Rs.	Months
1	Sinking a dug well of 8' dia. ...	3,000	2,538	127	2
2	Pump house of 8' and 9' ...	2,000	1,803	90	1
3	RCC tank of 10,000 gallons capacity.	10,500	7,022	350	2
4	Laying C.I Rising main ...	16,700	1,080	56	1
5	Laying Distribution main G.I. pipe.	...	506	25	1
6	S. P. Drains Silk Pattern drain ...	1,129	1,229	60	1
	III Basaralu—	Rs.	Rs.	Rs.	Months
1	Sinking a dug well	3,000	2,538	127	2
2	Constructing pump house ...	2,000	1,803	90	1
3	Masonry tank of 5,000 ons ...	4,200	3,965	198	2
4	Rising Main C.I. pipe ...	...	748	40	1
5	Distribution main G.I. pipe ...	...	627	30	1
6	S P. drains Silk pattern drain ...	...	5,760	300	2
	IV Kothathi—	Rs.	Rs.	Rs.	Months
1	Sinking a dug well ...	3,000	2,538	127	2
2	Constructing pump house ...	2,000	1,803	90	1
3	M. Tank masonry tank of 5,000 gallons	4,200	3 965	198	2
4	R. main C.I. pipe laying ...	...	1,239	60	1
5	Distribution main G.I. pipe laying.	...	380	20	1
6	S.P. drains constructing Silk pattern drain.	...	1,440	70	1
	V Keelara—	Rs.	Rs.	Rs.	Months
1	Sinking a dug well ...	3,000	2,538	127	2
2	Constructing pump house ...	2,000	1,803	90	1
3	Masonry tank of 5,000 gallons ...	4,200	4,965	198	2
4	R. Main C.I pipes drains ...	...	978	50	1
5	Distribution 1½" G.I. pipe ...	...	418	20	1
6	Constructing Sylk pattern drain...	3,456	3,456	175	2

2 The prescribed tender forms are to be had at the Office of the Executive Engineer, Sanitary Division, Mysore, on payment of Re. 1-0-0 per form. Tenders submitted in forms other than the printed forms will be rejected.

3 Each tender must be in duplicate and is to be accompanied by a duplicate treasury challan for having credited the amount noted against each work as earnest money under "Revenue Deposits". S.B. Pass Books or any other adjustment or amount due by Government to the tenderers will not be considered. Each tender to be superscribed as 'Tenders for the above works" without which the **tender will be rejected.**

4 Detailed estimates, plans and specifications may be seen in person by the tendering contractors in the office of the undersigned between working hours on all working days.

5 Specific rates should be quoted for each individual item of work both in figures and in words which should be inclusive of all taxes prevailing in the area. Tenders offering percentage reduction or increase will not be considered.

6 No conditional clauses will be accepted.

7 For lumpsum provision for non-tendered items, rates will be paid as per minimum current schedule or as per data with not more than 10 per cent for contractor's profit for non-scheduled items.

8 The final acceptance of the tender in full or part or any manner will rest with the competent authority who reserves the right to accept the lowest or any tender without assigning any reason.

9 The successful tenderer should bind himself to abide by the departmental rules in force and start the work executing necessary contract agreement within a week from the date of communication of approval of his tender, failing which the earnest money will be forfeited to Government. Uniform progress should be given in each month and work should be completed by stipulated time, failing which penal clauses may be enforced.

10 The earnest money of the rejectd tenders will be refunded on application, only after any of the tenders is approved or after two months from the date of receipt of tenders. The reserve and earnest money of the successful tenderer will be repaid only at the time of settlement of final claims.

11 All overwritings and corrections while submitting the tenders should be attested to by the tenderers. In the event of any difference in rates quoted in the two copies lower rate of the two should hold good.

12 The quantities given in the estimate are only approximate and drawings shown to the contractors are only tentative and are liable to alterations, omissions deductions or any additions at the discretion of the Executive Engineer or any higher authority. The tendered rates will hold good for any quantity, less or more than those given in the estimate.

13 In the case of any accident to the labour employed by the contractor during the course of construction, the accepted tenderer should pay the compensation to the injured as per rules of Government in force, failing which the amount will be deducted out of his claims and paid to the injured.

14 The contract should not be sublet.

15 The name of the successful contractor whose tender has been accepted will be posted on the notice board in the Office of the Executive Engineer in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

16 Rates once tendered will not be enhanced on any account and should hold good till the work is completed.

17 In all matters not specifically provided or and in all matters of dispute about rates, quantities measurements, quality of work, etc., and in all dispute of any kind, the decision of the Executive Engineer, will be final and legally binding.

18 The Income-tax and Sales-tax clearance certificates should be enclosed along with the tenders, tender received without the certificates are liable to be rejected.

19 Controlled articles like cement and steel, etc., will be issued if available at stores at rates current at the time of issue ex-departmental stores.

20 The tenderer should arrange to afford all facilities free of cost for testing the lead joints section by section, to withstand the working pressures. During a period of three months after the line is charged, if any defects are noticed they will have to be rectified by the contractor at his own cost after which the final claims will be settled.

21 Proper arrangements for carricading, lighting and arranging for watchmen along the pipe line wherever necessary and specially at the main road crossings, for public convenience and safety of traffic should be provided by the tenderer at his own cost, failing which, the contractor will be held responsible for any accidents due to negligence on his part and cost of arrangements made by the department in this behalf will be recovered from the contractor's bill.

22 Rates should be quoted clearly both in terms of old coinage of Rs. As. Ps. and the new coinage Rs. and Naye Paise.

Materials such as cement steel, lead and yarn etc., if available in the Divisional or Sub-Divisional Stores will be issued to the approved tenderer on the production of the treasury challan for having paid the cash payment at the rate prevailing in the locality.

The contractor will have to make his own arrangement for procuring the materials if they are not supplied departmentally.

K. J. RANGACHAR,
564 sc—25 *Ex. Engr.*

OFFICE OF THE GENERAL MANAGER, THE MYSORE IRON AND STEEL WORKS, BHADRAVATI.

Tender Notification dated 26th May 1959.

Brick and Tile making Machineries for sale.

No. G—1506. The following machinery and equipment for making wire cut bricks (red bricks) and tiles are offered for sale:—

1 One old Pug Mill in working condition.
2 Two vertical screw presses in working condition.
3 Jungle wood pallets for roof tiles and ridge tiles.

Sealed tenders are invited for the purchase of the above-mentioned machineries and equipment in "as is where is condition". Intending tenderers may inspect the materials during working hours, *i.e.*, 8 A.M. to 11-30 A.M. and 2 P.M. to 5 P.M. and also obtain the details of Tender Conditions and other particulars for sale, from the undersigned after producing a cash receipt for Rupee One which is to be paid to the Chief Accounts Officer of Mysore Iron and Steel Works.

The last date for receipt of tenders is on or before 22nd June 1959, up to 3 P.M.

T. KRISHNAPPA,
448—2 I *General Manager.*

Abstract Tender Notification dated 20th May 1959.

Tenders are invited for (1) Construction of two labour blocks (6 units each) building at Bilekal Betta Mines Colony, which is about 9 miles from Bhadravati.

The last date for receipt of tenders is up to 3 P.M. on 16th June 1959.

(2) Construction of two labour blocks (6 units each) building at Shankargudda Mines Colony which is about 7 miles from Ayanur (Shimoga District).

The last date for receipt of tenders is up to 3 P.M. on 18th June 1959.

The total value of the work is about Rs. 23,600 for each item.

The details of tender notice and schedule of work, etc., can be had from the Office of the General Manager, the Mysore Iron and Steel Works, Bhadravati on all days excepting Sundays during working hours on production of cash receipt of Re. 1 for each tender from the Chief Accounts Officer, Mysore Iron and Steel Works, Bhadravati.

T. KRISHNAPPA,
449—2 I *General Manager.*

OFFICE OF THE EXECUTIVE ENGINEER, No. 4 ANVERY DISTRIBUTORY DIVISION, B.R. TUNNEL COLONY, CHANNAGIRI TALUK.

Notification dated 26th May 1959.

Sealed tenders, in duplicate, duly signed by the registered contractor will be received in the Office of the Executive Engineer, No 4 Anvery Distributary Division, B.R. Tunnel Colony Post, Channagiri Taluk, up to 4 P.M. on 30th June 1959, for the following works :—

S. No.	Name of work	Estimate amount work position	Earnest money deposit	Period prescribed for completion date of work
		Rs.	Rs.	
1	Constructing a C.I. Pipe superpassage at 4—28th Mile of Anvery Branch Channel.	20,144	1,008	8 months from the date of work order
2	Do an R.C. Aqueduct at 5—30 miles of do ...	48,921	2,446	Do do
3	Do at 5—34 do do ...	31,647	1,583	Do do
4	Constructing a cart bridge at 2—3rd mile of Anvery Branch Channel ...	6,435	322	4 months from the date of work order
5	Do at 3—5th mile do ...	6 435	322	Do do
6	Do at 6—18th mile do ...	6,140	307	Do do
7	Do at 4—9th male do ...	6,480	324	Do do
8	Do at 6—10th mi e do ...	6,480	324	Do do
9	Do a Road Bridge at 7—29th mile of Anvery Branch Channel	9,861	493	Do do

Tenders are to be submitted for each type of works separately, duly noting on the cover to which item of work the tender relates.

Tenders will be opened at 5-30 P.M. on the same day.

The contractor shall quote rates for each individual item of work both in words and in figures and the rates quoted shall hold good till the works are completed. The rates quoted shall include provision for payment of sales-tax royalties or any tax due to Government.

For all non-tendered items, rates as per approved Schedule will be paid and for all non-scheduled items rates as per data to be approved by the Chief Engineer will be paid.

Cheques will not be accepted for earnest money nor requests for adjustment of amount due by Government can be entertained.

Tenders will not be considered unless they are in the prescribed forms which will the supplied on payment of Re. 1 (for duplicate forms) at the Office of the Executive Engineer, No. 4 Anvery Division.

The successful contractor shall bind himself to abide by the departmental rules and specifications in force, and shall execute necessary agreement within seven days from the date of intimation of acceptance of the tender, failing which his earnest money will be forfeited.

Each tender shall be accompanied by a treasury challen towards the earnest money credited to the "Revenue Deposits" at any of the Government Treasuries, and should be enclosed on the cover.

The final acceptance of the tender will rest with the competent authority. The estimates and plans will be available for the perusal of the intending tenderer and any further particulars required can be had at the Office of the Executive Engineer, Anvery Division, B.R. Tunnel Colony Post on all working days during the office hour.

The department is not bound to accept the lowest or any tender or to assign any reason whatsoever for the rejection, if any.

Cash payments have to be made for cement and steel, if supplied departmentally. The materials can be had from the Divisional Stores at the issue rate in vogue at the time of purchase.

Reserve and earnest money deposit will be repaid duly after the settlement of the final bill.

Tendered contractors have to pay compensation to the disabled workmen working under them for any injury or death caused or occurred during the execution of this work, failing which the amount will be deducted from the bills and paid to the injured or to the legal heirs of the deceased.

The term "Specification" mentioned either in the schedule or in the estimate in the noticed it specific items of works to be done according to the instructions issued by the Departmental Officers design, calculation, etc., furnished during execution and no higher rates than tendered ones will be paid

The department does not take the responsibility to hire lorries to the contractors.

Quantities given in the notification on schedule are approximate and are liable to alterations. No ex allowed for such alterations.

The work should not be sublet.

The contractor will have to make his own arrangements for water required for the works scaffolding m

No extra rates will be allowed for any of the above items.

The contractor should furnish income-tax and sales-tax clearance certificates, along with the tenders as The contractor should furnish the tender in duplicate, and should there be any differences in rates between the and the duplicate, the lowest of the two will be considered. The work should be completed in all respects wit stipulated time and progress should not fall short of monthly progress noted during any month. Tenderer furnish their full address for further correspondence.

P. R. BE

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OFFICE OF THE SUPERINTENDING ENGINEER, LINGANAMAKKI RESERVOIR CONSTRU CIRCLE, SHARAVATHY VALLEY PROJECT, KARGAL.

Tender Notification dated 25th May, 1959.

Tenders for the supply of Surki Mortar Materials and its grinding.

1 Sealed tenders duly signed by the tenderers will be received by the Superintending Engineer, Linganam Reservoir Construction Circle, Kargal P.O., Shimoga District, Mysore State, up to 4 P.M. (I.S.T.) on 30th May 1959, f the following works. The tender will be opened on the same day, if possible, by the Superintending Engineer, in the presence of such of the tenderers or their representatives as may choose to attend.

Sl. No.	Name of work	Estimated cost in lakhs Rs.	Earnest money deposit in Rs.	Period for completion of work from the date of order to start work	Cost of tender documents
	A. Left Bank.—				
1	Supply of Surki from approved quarries at the mortar mill.	19·00	38,000	31st May 1962	Rs. 10 for each or additional set.
2	Supply of burnt unslacked hydrolic lime from approved quarries at the mortar mill.	28·25	46,500	...	...
3	Grinding the surki mortar to Departmental specifications.	6·75	13,500	...	...
	B. Right Bank.—				
1	Supply of Surki from approved quarries at the mortar mill.	42·75	85,500	...	...
2	Supply of burnt unslacked hydrolic lime from approved quarries at the mortar mill.	53·25	1,06,500	...	...
3	Grinding the surki mortar to Departmental specifications.	15·75	31,500	...	...

2 Only those contractors who have registered themselves as Class I Contractors in the Mysore Public Works Department are entitled to submit tenders. If the contractors have not so registered, they will be allowed to tender for the works provided they submit necessary application forms for registration as Class I Contractors as required under the Rules for Registration of Contractors in the Mysore Public Works Department, for which necessary particulars and application form for registration will be supplied on request.

3 Such of the tenderers who have registered as Class I Contractors or whose applications for registration as Class I Contractors are pending with the Department are exempted from payment of the earnest money provided they have deposited a sum of Rs. 50,000.

4 Tender documents will be sold at the Office of the Executive Engineer, No. 3 Division, Linganamakki, for item 'A' and Executive Engineer, No. 4 Division, Iduvani, for item 'B' only during working hours up to and including 29th May 1959. Tender documents will be supplied to the intending tenderers on payment of the cost either in cash or by money order. In case the documents are requested to be sent by Post, an additional sum of Rs. 3 will have to be sent to defray the postal and incidental charges.

(a) The tenderers may quote for one or both works listed in the statement.

5 The tenderer shall submit the tender form along with other documents duly filled in and attested by him in a signed and sealed cover so as to reach the Office of the Superintending Engineer, L.R.C. Circle, Kargal P.O., before the due time on the due date.

The name of the work for which the tender is given should be clearly superscribed on the cover.

6 The rates in the schedule of prices should be entered both in words and in figures in both the copies and any correction should be dated and attested. Should there be any discrepancy in the rates quoted either in wording or in figures in the two copies for any item, the lowest will be taken into account.

7 Each tender should, subject to the provisions in para 3 above, be accompanied by a Treasury Challan for having deposited the amount of earnest money in any Mysore Government Treasury under the head 'Revenue Deposits' quoting the name of the work. No cheque will be accepted nor will any adjustment of account due from the Government will be entertained.

Post Office cash certificates or Savings Banks Deposit Accounts or Government Securities will be accepted in lieu of cash deposit provided they are pledged in favour of the concerned Executive Engineer and a letter of authority to proceed against these securities in case of default or sale is furnished.

The earnest money will be refunded to non successful tenderers after the successful tenderer executes the contract agreement, but not later than three months after the date of receipt of the tender.

8 Conditional tenders and tenders with alterations in the schedule of quantities or description of items are liable to be rejected at the discretion of the accepting authority.

9 The successful tenderer shall remit within 15 days from the date of receipt of intimation of acceptance of his tender, a security deposit of 5 per cent of the estimated cost of the work in cash or any acceptable securities and execute the contract agreement failing which the earnest money deposited shall stand forfeited to Government. In the case of those who deposit the earnest money in cash or securities, the earnest money paid at the time of tendering will be convertible into security deposit after the payment of the balance amount either in cash or securities.

10 The tenderer shall also submit along with his tender a list of works on hand noting the particulars against each.

(1) Estimated cost of contract.
(2) Amount of work done to-date.
(3) Date of commencement.
(4) Agreed date of completion.
(5) List of Tools, Plant and equipment available for immediate use on the work now tendered for.

11 The tender shall remain open for acceptance by the competent authority up to a period of three months from the date of receipt of the tender.

12 The authority competent to accept the tender reserves the right to reject any or all tenders without assigning any reason whatsoever.

13 Further details connected with the work or the tender, if required, can be had either from the concerned Executive Engineer or the Superintending Engineer, Linganmakki Reservoir Construction Circle, Kargal, either by post or by personal contact.

14 The tenderer shall make his own arrangements with the Mysore State Electricity Board for the supply of power required for the execution of the work.

15 Mortar mills capable of producing about 8 Cyds. of ground surki mortar per day of 18 hours will be available to the contractor on hire according the Departmental rules. All other machinaries required for the due fulfilment of the tender shall be arranged by the contractor himself. The peak requirement of ground surki mortar is 1,250 Cyd. per day on each Bank.

16 Tenders not complying with any one of the above requirements are liable for rejection at the discretion of the accepting authority.

568 L. T. AMINBHAVI,
Suptdg. Engr.

Notification dated 25th May 1959.]

Modification to the Tender Notification appearing in the Mysore Gazette dated 15th May 1959 and the subsequent issues.

Tender for the supply of Surki Mortar.

The last date for receipt of tenders for the supply Surki Mortar for the Main Dam at Linganamakki is extended up to 4 P.M (I.S.T.) on 10th June 1959. The last date for sale of tender papers to intending tenderers is also extended up to and including 9th June 1959.

2 The modified schedule is as shown hereunder.

Sl. No.	Name of work	Estimated cost in lakhs of Rs.	Earnest money deposit in Rs.	Date of completion of work	Cost of tender documents
	1. A. Left Bank.				
1	Supply of ground lime surki mortar 1 : 4 preparation by weight as per specification.	76·00	1,52,000	31st May 1962	Rs. 10 for each se or additional se
	B. Right Bank.				
2	Supply of ground lime surki mortar 1 : 4 proportion by weight as per specification.	175·60	3,51,200	Do	Do

3 In para 15, please read "Electrically Driven Mortar Mills" fully erected and in running condition capable of etc.." in place of "Mortar Mills Capable of etc."

4 The other conditions remain unchanged.

568A L. T. AMINBHAVI,
Superintending Engr.

OFFICE OF THE EXECUTIVE ENGINEER, P.W.D., RAICHUR.

Notification.

NOTICE INVITING TENDERS.

Taluk.....District Raichur.
Estimate cost Rs. .....(*vide* Annexure).
Amount of contract Rs. .....(*vide* Annexure).

1 Tenders are hereby invited for the execution of the above work.

2 Contract documents consisting of the deatiled plans, complete specifications, the schedule of quantities of the various classes of work to be done, and the set of conditions of contract to be complied with by the person whose tender may be accepted can be seen at the Executive Engineer's Office, P.W.D., Raichur, between the hours of 11 A.m. and 5 P.M. except on Sundays and public holidays.

3 Tenders which should always be placed in sealed covers, with the name of the work written on the envelopes, will be received by the Executive Engineer, P.W.D., Raichur, up to 4 P.M. on the 10th June 1959 and will be opened by him in his office on 10th June 1959 at 5 P.M. in the presence of such of the intinding contractors or their agents as may choose to attend.

4 Tenders are to be on a prescribed form which can be obtained from the Office of the Executive Engineer, P.W.D., Raichur, on payment of a sum of Rs..... (*vide* Annexure). A copy of blank schedule of rates will be supplied to the intending tenderer from the Office of the Executive Engineer, P.W.D., Raichur at a cost of Rs.....(*vide* Annexure) each.

5 The whole work will be required to be completed within (*vide* Annexure) from the date of written orders to commence the work.

6 Intending contractors should quote their own through rates inclusive of leads, lift and classifications for an each class or item of work shown in the schedule of quantities attached herewith and should under no circumstance refer either to the District Schedule of Rates or to the rates in the sanctioned estimates

7 Earnest money amounting to Rs.....(*vide* Annexure) by way of Treasury challan or Government Promissory Notes (of equal value or more) endorsed in favour of the Executive Engineer, Raichur Division and should accompany the tender.

8 The contractor, whose tender is accepted, will be required to furnish further security consisting of a deduction of 7½ per cent from the payment to be made on account of work done. The contractor may if he so desires, deposits the full amount of 7½ per cent further security in lumpsum by Pro-notes or any other approved securities duly endorsed in favour of the Executive Engineer.

9 The earnest money forwarded with the tender of the contractor, whose tender is accepted will be forfeited to Government if he fails to enter into the contract or start the work within the time limit specified.

10 The acceptance of a tender will rest with the competent authority who does not bind himself to accept the lowest tender and reserve to himself the authority to reject any or all of the tenders received without the assignment of a reason. All tenders in which any of the prescribed conditions are not fulfilled will be rejected.

11 The contractor should mention in the tender the units of work done both in figures and in words.

12 For work situated within the Municipal limits, the rates quoted will be inclusive of Toss-tax and such other incidental expenses.

13 The selected contractor will be required to engage a qualified: (i) Upper Subordinate for works costing Rs. 50,000 up to one lakh, and (ii) Engineer for works costing over one lakh.

14 The contractor should submit along with his tender a list of works on hand noting the following particulars against each work.

(a) Amount of estimate,
(b) Amount contracted for,
(c) Amount of out-turn up to-the-date of submission of tender,
(d) Date of commencement of work and period of agreement.

15 Works will be let out subject to allotment of funds.

16 The rates of cement, steel and coal will be fixed by competent authority and will continue to be the same till the completion of the work.

17 Depreciation and hire charges of all machinery supplied by the department will be levied.

18 Tenders and schedule of rate forms will not be sold on last date.

19 Income-tax clearance certificate should accompany the tender.

ANNEXURE.

List of works for which Tenders are invited with closing date as on Wednesday, the 10th June 1959 at 4 P.M.

Sl. No.	Name of work	Amount of estimate	Amount of deposit at	5 per cent earnest money	Cost of tender	Cost of schedule	Date of completion	Competent authority
		Rs.	Rs.	Rs.	Rs. nP.	Rs. nP.		
	Special repairs to Raichur—Gingera Road—							
1	From mile 0/0 to 8/0	23,500	23,500	1,175	2 00	0 75	31st December 1959 ...	Executive Engineer.
2	,, 8/0 to 9/4	14,500	14,500	615	1 00	0 75	Do ...	Do
3	,, 10/0 to 20/0	19,700	19,700	985	1 00	0 75	Do ...	Do
4	,, 20/0 to 30/0	20,000	21,000	1,000	1 00	0 75	Do ...	Do
5	,, 30/0 to 40/0	24,000	24,000	1,200	2 00	0 75	Do ...	Do
6	,, 41 (0—8) to 44 (0—4)	21,250	21,250	1,065	2 00	0 75	Do ...	Do
7	,, 44 (4—8) to 45 (0—8)	22 000	22,000	1,100	2 00	0 75	Do ...	Do
8	,, 50/0 to 60/0	24 200	24,200	1 210	2 00	0 75	Do ...	Do
	Special repairs to Raichur—Lingsugur Road—							
9	From mile 10/0 to 20/0	24,000	24,000	1,200	2 00	0 75	Do ...	Do
10	,, 24/0 to 25/0	10,000	10,000	500	1 00	0 75	30th October 1959 ...	Do
	Special repairs to Hyderabad-Bangalore Road—							
11	From mile 126/0 to 129/0	20,000	20,000	1,000	1 00	0 75	31st December 1959 ...	Do
12	,, 129/0 to 136/0	20,000	20,000	1,000	1 00	0 75	Do ...	Do
13	S.R. to Nowlkal—Hatti Road M. 20/0 to 21/0 ...	10,000	10,000	500	1 00	0 75	30th October 1959 ...	Do
14	S.R. to Sindhnur—Dhadesgur Road ...	24,800	24,800	1,245	2 00	0 75	31st December 1958 ...	Do
15	S.R. to Raichur—Deodurg Road M. 4/0 to 5/0 ...	7,000	7,000	350	1 00	0 75	30th October 1959 ...	Do
16	Constg. Cement godown at Raichur ...	9,750	9,100	455	1 00	0 75	31st October1959 ...	Do
17	Constg. Police Station House, Yelbarga ...	16,000	15,500	775	1 00	0 75	31st December 1959 ...	Do
18	Metalling Yelbarga—Sunknur Road ...	1,80,000	1 80,000	9,000	3 00	3 00	31st August 1960 ...	S.E.
19	Minor masonry works on Yelbarga—Sunknur Road.	73,000	68,700	3,435	3 00	3 00	Do ...	Executive Engineer.
	Constg. masonry works on Kavital—Maski Road—							
20	Group 'A' H.P. culvert 4V 3' dia. at M. 0/7, ...	19,466	82,783	4,140	3 00	3 00	31st May 1960 ...	Do
	,, 10V5×4 arched culvert at M. 2/4 ...							
	Group 'A' H.P. culvert 4V 2 at dia. M. 2/7 ...							
1	Group 'B' H.P. culvert 4V 3, dia. M. 3/4 ...	1,27,873	1,05,270	5,260	3 00	3 00	31st August 1960 ...	S.E.
	causeway 22V 3' dia. M. 8/8 ...							
22	Group 'C' arched culvert 3V 5×4 at M. 4/6 ...	41,108	38,280	1,910	3 00	3 00	31st April 1960 ...	Executive Engineer.
	,, ,, 3V 5×4 at M. 7/7 ...	3,220	3,220	160	1 00	0 75	31st October 1959 ...	Do
21	Emergent repairs to Archaeological Museum at Masky (High School Building).	20,000	20,000	1,000	1 00	0 75	31st December 1959 ...	Do
2	Spl. repairs to Mudgal—Belihal Road, 0 to 2 M....	23,000	23,000	1,150	2 00	0 75	Do ...	Do
3	Do do 2 to 10 M.	24,000	24,000	1,200	2 00	0 75	Do ...	Do
4	Spl. repairs to Lingsugur—Sindhnur Road 5/4 to 13 M.	18,000	18 000	900	1 00	0 75	Do ...	Do
5	Spl. repairs to Lingsugur—Sindhnur Road 13/0 to 15 M.	8,000	8,000	400	1 00	0 75	30th October 1959 ...	Do
6	Spl. repairs to Hyderabad—Bangalore Road from mile 119/0 to 120/4.	10,440	1,428	70	0 50	0 75	One month ...	Do
17	O.R. to Raichur—Deodurg Road 0/0 to 12/0 ...							
	Ordinary repairs to Raichur-Gingera Road—							
8	From mile 50/0 to 60/0	8,700	1,387	70	0 50	0 75	Do ...	Do
9	,, 40/0 to 50/0	8,700	1,803	90	0 50	0 75	Do ...	Do
10	,, 30/0 to 40/0	8,700	1,561	80	0 50	0 75	Do ...	Do
11	,, 20/0 to 30/0	8 700	1,166	60	0 50	0 75	Do ...	Do
12	,, 10/0 to 20/0	8,700	1,207	60	0 50	0 75	Do ...	Do
13	,, 0/0 to 10/0	8,700	1,261	65	0 50	0 75	Do ...	Do
14	Seal coating in I.B. branch road Raichur ...	8,800	1.940	100	0 50	0 75	15th June 1959 ...	Do
15	Seal coating on Raichur—Lingsugur Road 7 to 10 M.	19,700	11,760	590	1 00	0 75	15th January 1960 ...	Do
16	Black topping to Raichur—Lingsugur Road I Sec. from mile 10/0 to 13/0.	42,000	25,500	1 275	3 00	0 75	28th February 1960 ...	Do
17	Black topping to Raichur—Lingsugur Road I Sec. from mile 13/0 to 15/0.	36,000	22,000	1,100	3 00	0 75	Do ...	Do

M. SUBBA RAO,
Ex. Engr.